

## SEQUENCE LISTING

<110> SAVIDAN, YVES  
GRIMANELLI, DANIEL  
PEROTTI, ENRICO  
LEBLANC, OLIVIER

<120> MEANS FOR IDENTIFYING NUCLEOTIDE SEQUENCES INVOLVED IN  
APOMIXIS

<130> 040388/0115

<140> 09/375,415

<141> 1999-08-17

<150> PCT/FR98/00308

<151> 1998-02-17

<150> 97/01821

<151> 1997-02-17

<160> 6

<170> PatentIn Ver. 2.1

<210> 1

<211> 29

<212> DNA

<213> Maize sp.

<400> 1

gaagaggtaa aatagagttt cgatttggt

29

<210> 2

<211> 49

<212> DNA

<213> Maize sp.

<220>

<221> modified\_base

<222> (1)..(49)

<223> "n" represents a, t, c or g

<400> 2

ctcgacnca aaccctaatac gacactttga gagganngga tcccctagg

49

<210> 3

<211> 75

<212> DNA

<213> Maize sp.

<400> 3

acaactacac taactgagcc cagcccaatac caagcctatg ccgctcgacg ctcgtttctca 60  
ctttctcagc cgaga 75



<210> 4  
<211> 29  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: H1-1

<400> 4  
gaagaggtaa aaatgagatt cgatttcgt

29

<210> 5  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: CDC36

<400> 5  
gaagaggaaa aatagagttt catcttgaaa

30

<210> 6  
<211> 34  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Primer

<400> 6  
ccctgagctc ttcgtcyata atggcaatta tctc

34